	8: Pasture								le 205.239(a)(2)
1) Pleas	e describe al	l pasture	s used by	y all livestoo	ck: (All pastures	must be ind	licated or	n maps and field	history forms.)
Pasture ID	Acreage		stock sses	Animals Per Acre	Type Of Pastu	Graz re Sys		Principal	Species
			·		☐ native pasture ☐ improved pastu ☐ wooded ☐ residual forage	□ Cont	tional inuous nsive		
					native pasture improved pasture wooded residual forage	Cont	tional inuous nsive		
					native pasture improved pasture wooded residual forage	Cont	tional inuous nsive		
					native pasture improved pasture wooded residual forage	Cont	tional inuous nsive		
					native pasture improved pasture wooded residual forage	Cont	tional inuous nsive		
					native pasture improved pasture wooded residual forage	Cont	tional inuous nsive		
					native pasture improved pasture wooded residual forage	Cont	tional inuous nsive		
List all "Pa	sture ID's" w	hich are	1	•		I			
CLASS					GIN TO GRAZE AL LOCATION			P GRAZING FOR LOCATION	NOT APPLICABLE
Bulls									
Milking Co	ws								
Milking Cows (High)									
Milking Cows (Low)									
Fresh Cows									
Close-up Cows									
Far-off Cows									
Young Heifers									
Bred Heifers									
Calves									
(Other)									

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6)	What techniques are used to prevent waste runoff?							
	☐ limit number of grazing animals ☐ rotate pastures ☐ buffer zones							
	☐ harrow to spread manure evenly ☐ other (please explain)							
7)	What techniques are used to prevent erosion?							
	☐ avoid overgrazing ☐ repair gullies ☐ terraces ☐ other (please describe)							
8)	Do you use fencing or other means to limit pastured livestock access to creeks, ponds, or other water bodies?							
	☐ Yes ☐ No ☐ Not applicable							
9)	What techniques are used to prevent overgrazing or decline in the pasture resource?							
	☐ rotate pastures with crops ☐ heavy seeding/reseeding ☐ liming/fertilization							
	☐ rotational/management intensive grazing ☐ pasture renovation							
	other (please describe)							
10)	<ul> <li>How do you ensure buffers are maintained between grazing areas and land not under organic management?</li> <li>agreements with adjacent land owners/managers</li> <li>recessed fence line</li> <li>agreements with road maintenance and utility crews</li> <li>do-not-spray signs</li> </ul>							
	☐ isolation from conventionally managed land ☐ other (please describe)							

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